

09/534,814

Litigation search for PASCHALL
US 5,731,565

QUESTEL

Selected file: LGST

You are now connected to LGST
Current thru weekly updates (2000-30)

Selected file: CRXX

CRXX (CLAIMS Current Legal Status)
Legal Status actions current thru July 18, 2000 (2000-29/UP)
Reassignment data current as of April 13, 2000.

Selected file: PAST

You are now connected to PAST
Covers 1973 thru weekly update (2000-29)

Selected file: LITA

YOU ARE NOW CONNECTED TO LITA
CURRENT THRU WEEKLY UPDATE (2000-29)

?us5731565/pn

Term not in index/PN-CRXX : US5731565
Term not in index/PN-PAST : US5731565
Term not in index/PN-LITA : US5731565

LGST	1
CRXX	0
PAST	0
LITA	0

1/1 LGST (1/1) - (C) LEGSTAT
PN - US 5731565 [US5731565]
AP - US 507971/95 19950727 [1995US-0507971]
DT - US-P
ACT - 19950727 US/AE-A
APPLICATION DATA (PATENT)
{US 507971/95 19950727 [1995US-0507971]}
- 19950925 US/AS02
ASSIGNMENT OF ASSIGNOR'S INTEREST
LAM RESEARCH CORPORATION 4650 CUSHING PARKWAY FREMONT, CALIFORNIA
94538 * GATES, DUANE CHARLES : 19950912
- 19980324 US/A
PATENT
UP - 2000-03

LEXIS-NEXIS

PATNO IS 5,731,565

Your search request has found 1 PATENT through Level 1.

LEVEL 1 - 1 OF 1 PATENT

<5,731,565>

<<=2>> GET 1st DRAWING SHEET OF 3

Mar. 24, 1998

Segmented coil for generating plasma in plasma processing
equipment

CORE TERMS: coil, segment, plasma, radio frequency, terminal, chamber, switch,
segmented, wafer, gas...

File searched: CASES

Your search request has found no CASES.

File searched: JOURNALS

Your search request has found no ITEMS.

File searched: NEWS

Your search request has found 1 STORY through Level 1.

[Story did not concern this patent]

DIALOG INFORMATION SERVICES

File 345:Inpadoc/Fam.& Legal Stat 1968-2000/UD=200029
(c) 2000 EPO

?e pn=us 5731565

S1 1 PN="US 5731565"

1/39/1

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat
(c) 2000 EPO. All rts. reserv.

14255608

Basic Patent (No,Kind,Date): US 5731565 A 19980324 <No. of Patents: 001>

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
US 5731565	A	19980324	US 507971	A	19950727 (BASIC)

Priority Data (No,Kind,Date):

US 507971 A 19950727

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5731565 A 19980324

SEGMENTED COIL FOR GENERATING PLASMA IN PLASMA PROCESSING EQUIPMENT
(English)

Patent Assignee: LAM RES CORP (US)

Author (Inventor): GATES DUANE CHARLES (US)

Priority (No,Kind,Date): US 507971 A 19950727

Applic (No,Kind,Date): US 507971 A 19950727

National Class: * 219121540; 219121520; 219121430; 156345000;
315111510

IPC: * B23K-010/00; H01L-021/100

Derwent WPI Acc No: * G 98-216620; G 98-216620

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5731565 P 19950727 US AE APPLICATION DATA (PATENT)
(APPL. DATA (PATENT))

US 507971 A 19950727

US 5731565 P 19950925 US AS02 ASSIGNMENT OF ASSIGNOR'S
INTEREST

LAM RESEARCH CORPORATION 4650 CUSHING PARKWAY
FREMONT, CALIFORNIA 94538 ; GATES, DUANE
CHARLES : 19950912

US 5731565 P 19980324 US A PATENT